

6.0 SHIPPING HANDLING AND STORAGE

6.1 Shipping

Preparation for shipment shall be such as to protect the splice cabinet and all other parts against dampness, breakage, or vibration injury during transportation and handling.

a. Prior to sealing the cover of each fiber optic shelf/organizer:
Care should be taken to remove any moisture from the shelf enclosure/organizer and to ensure that the cover gasket is clean and free of foreign material. One properly sealed desiccant bag shall be opened and placed in each fiber optic shelf/organizer.

b. All parts which are shipped loose shall be furnished, suitable packaged, and clearly identified to facilitate field assembly.

c. Each shipping container shall include a material list, and shall be positively identified by at least its purchase order number and item number.

d. Temporary parts installed for protection of splice Cabinets during shipment shall be clearly indicated for removal.

6.2 Storage and Handling

The supplier shall provide site storage and handling instructions.

7.0 TESTING REQUIREMENTS AND INSPECTION

7.1 Testing

All parts assemblies within the splice cabinet shall be electrically and functionally tested where possible. Assemblies which cannot be functionally tested shall be tested for electrical continuity and inspected for manufacturing defects. All testing shall be recorded and certified by the Supplier.

7.2 Inspection

The Supplier shall notify the Buyer two weeks prior to shipment for inspection. Each shipment can only be released upon the approval of Buyer's supplier quality surveillance representative after inspection of minimal workmanship, verification of applicable codes and standards compliance.

8.0 ORDERING INFORMATION

8.1 Splice Cabinet Type

The type of Splice Cabinet Assembly as defined in paragraph 1 must be specified on the order to ensure the proper Splice Cabinet assembly is obtained.